

ABSTRACT

A pressure limiting valve for a fluid medium under system pressure, with a valve housing, in which are provided an inlet channel and an outlet channel communicating therewith
5 for the medium, wherein the flowrate of the medium can be regulated by an axially movable valve body, in effective connection with an energy accumulator, and interacting with a valve seat, is so configured that a piston coaxially adjoining the valve body bounds with its lateral surface a throttle gap, which communicates with the inlet channel and can be subjected to pressure directly or indirectly by the energy accumulator.